

## WEST Search History

09/94/342

DATE: Sunday, March 09, 2003

Set Name Query  
side by sideHit Count Set Name  
result set*DB=DWPI; PLUR=YES; OP=OR*

L42	coal and maceral	9	L42
L41	coal and mcaceral	0	L41
L40	coal mcaceral	58203	L40
L39	graphit\$3 adj5 coal and titanium	8	L39
L38	graphit\$3 adj5 coal and tungsten	1	L38
L37	graphit\$3 adj1 coal and tungsten	1	L37
L36	graphit\$3 adj1 coal same tungsten	1	L36
L35	graphit\$3 adj1 coal with tungsten	1	L35
L34	graphit\$3 adj1 coal with silicon	4	L34
L33	coal with silicon	325	L33
L32	doped adj1 coal same silicon	0	L32
L31	coal same silicon adj1 carbide	98	L31
L30	coal and silicon adj1 carbide	201	L30
L29	coal and titanium adj1 carbide	18	L29
L28	coal and tungsten adj1 carbide	40	L28
L27	L25 and silicon	232	L27
L26	L25 and tungsten	54	L26
L25	coal and carbide	666	L25
L24	coal and carbide adj1 precursor	0	L24
L23	production near5 coke same petroleum adj1 pitch	8	L23
L22	production near 5 coke same petroleum adj1 pitch	1254	L22
L21	coke same petroleum adj1 pitch	129	L21
L20	coke and petroleum adj1 pitch	148	L20
L19	coke and petroleum same pitch	548	L19
L18	coke and free and swell	0	L18
L17	coke and free and swell and index	0	L17
L16	coal and swell	58	L16
L15	coal and free with swell	0	L15
L14	coal and free with swell with index	0	L14
L13	coal and free and swell and index	0	L13
L12	L1 and free and swell and index	0	L12

L11	L1 and bituminous	2	L11
L10	L1 and graphite	12	L10
L9	L1 and bituminous and coal	1	L9
L8	L1 and bituminous coal	58204	L8
L7	L3 and bituminous with coal	0	L7
L6	L3 and bituminous	0	L6
L5	L4 and graphite	12	L5
L4	Darren Kenneth Rogers	3977	L4
L3	L1 and carbon	124	L3
L2	L1 and coal	21	L2
L1	Darren Kenneth Rogers	3977	L1

END OF SEARCH HISTORY